# Corsair Air Series A70
## Performance CPU Cooler

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| Intro Phrase / Tagline | **Advanced technology for cooling the world's fastest CPUs.** |
| Etail/Disti Title | **Corsair Cooling Air Series A70 High-Performance Dual-Fan CPU Cooler** |
| Etail Overview | If you're serious about high-performance computing, you already know that you've got to keep your PC's CPU cool. You need something that not only outperforms your CPU's stock heatsink, but does it quietly.<br><br>The Corsair Cooling A70 High-Performance CPU Cooler uses tried-and-true thermal engineering technology to deliver superior air cooling performance: four 8mm copper heatpipes directly contact your CPU. The contact surface is polished to increase heat transfer efficiency. Two 120mm fans with speed control, mounted on rubberized studs, spin quietly in a push-pull configuration for optimum airflow.<br><br>The A70 is compatible with all current CPU socket designs, including Intel LGA775, LGA1156 and LGA1366, plus AMD Socket AM2 and Socket AM3. |
| Ad Copy – Print / Web | If you're serious about high-performance computing, you already know that you've got to keep your PC's CPU cool. You need something that not only outperforms your CPU's stock heatsink, but does it quietly.<br><br>The Corsair Cooling A70 High-Performance CPU Cooler uses tried-and- |



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46221 Landing Parkway, Fremont, CA 94538
Toll-free +888.222.4246
corsair.com

true thermal engineering technology to deliver superior air cooling performance: four 8mm copper heatpipes directly contact your CPU. The contact surface is polished to increase heat transfer efficiency. Two 120mm fans with speed control, mounted on rubberized studs, spin quietly in a push-pull configuration for optimum airflow.

### Features

- Four 8mm direct-contact copper heatpipes, for efficient heat conduction away from your CPU
- Two dual-speed 120mm fans in a push-pull configuration, with multiple speed options that let you optimize the maximum cooling and minimum noise
- Rubber mounts reduce noise and vibration
- Includes mounting hardware compatible with all modern CPU socket designs

### Specifications

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| **Heatsink Dimensions** | 159.5mm x124.6mm x 129mm |
| **Fan Dimensions** | 120mm x 25mm |
| **Fan Speed** | Selectable 1600 or 2000 RPM |
| **Air Flow** | 50.35 – 61.2 CFM (per fan) |
| **Static Pressure** | 1.8 – 2.3mm H2O (per fan) |
| **Noise Level** | 26 – 31.5 dBA (per fan) |

CPU Compatibility

- Intel LGA 775
- Intel LGA 1156
- Intel LGA 1366
- AMD Core AM2
- AMD Core AM3

Box Contents

- Corsair Cooling A70 CPU Cooler
- Multi-platform mounting kit
- Thermal compound
- Quick Start Guide



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| Part Number / UPC | CAFA70 / 8-43591-00839-6 |
| Shipping Dimensions | Retail box dimensions: 207mm x 130mm x 260mm |
| Shipping Weight | 1455g |
| Unboxed Product Weight | 955g |
| Pallet Quantity | 96 |
| Master Pack Dimension | 551mm x 439mm x 296mm (qty: eight retail boxes per master pack) |
| Master Pack Weight | 12,883g |
| Harmonized Tariff Code | 8473.30.5100 |
| Country of Origin | China |
| Warranty | Two Years |
| Additional Information | Product imagery:<br>https://corsair.sharefile.com/<br>(Please contact your Corsair representative for your user name and password) |



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